

ABSTRACT

1 A user interface for a fare summary tool is described.
2 The user interface is for display on a monitor and includes a
3 fare evaluation result table that displays fare rule summaries
4 for fares in slices of an itinerary. A method for producing a
5 rule summary is also described. The method retrieves fares and
6 fare rules for a city pair over a specified time period and
7 evaluates the retrieved fares against the retrieve rules to
8 return a status corresponding to pass, fail defer. The method
9 produces a summary of the results of evaluating the rules that
10 indicates the status of the rules for each category of rules and
11 displays the summary on a user output device.

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